

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (previously presented) A method to improve the cling force of a stretch wrap film, the method comprising forming a stretch wrap film from a first composition comprising at least one linear low density polyethylene resin and up to 100 ppm by weight of the total composition of ultra-fine zinc oxide, the ultra-fine zinc oxide having a mean particle size no greater than about 0.05  $\mu\text{m}$ .
2. (cancelled)
3. (currently amended) The method of Claim 1 wherein the zinc oxide is present in the composition in an amount between about 10 to about 100 ppm based on the weight of the total composition.
4. (originally presented) The method of Claim 1 wherein the stretch film is characterized as having a higher cling force than a stretch film made from a second composition differing from the first composition only in that the zinc oxide has a mean particle size greater than 0.05  $\mu\text{m}$ .
5. (originally presented) A method to improve the cling force of a stretch wrap film, the method comprising the steps of mixing at least 1 linear low density polyethylene resin with up to 500 parts per million by weight of the total composition of ultra-fine zinc oxide, the ultra-fine zinc oxide having a mean particle size no greater than 0.05 micrometers; and forming the mixture into a stretch wrap film.
6. (originally presented) The method of Claim 5 wherein the mixing is conducted with the linear low density polyethylene resin in a molten state.

7. (originally presented) The method of Claim 5 wherein the stretch wrap film is formed by a blown film process.

8. (originally presented) The method of Claim 5 wherein the stretch wrap film is formed by a cast film process.

9. (new) A method to improve the cling force of a stretch wrap film, the method comprising forming a stretch wrap film from a first composition comprising at least one linear low density polyethylene resin and up to 100 ppm by weight of the total composition of ultra-fine zinc oxide, the ultra-fine zinc oxide having a mean particle size no greater than about 0.05  $\mu\text{m}$ , wherein the film has a higher cling force than a film made from the same resin composition but without the ultra-fine zinc oxide.